

## **AMENDMENTS TO THE CLAIMS**

Please cancel Claims 1 without prejudice; amend Claims 2, 3 and 6; and, add new Claims 7-12 as follows.

### **LISTING OF CLAIMS**

1. (cancelled)

2. (currently amended) ~~The antenna unit according to claim 1, wherein:~~ An antenna unit comprising:

a first radiating element;

an antenna ground element;

a dielectric member; and

a circuit board, wherein

the dielectric member is arranged between the first radiating element and the antenna ground element, and

the first radiating element and the antenna ground element are held to the dielectric member with a predetermined slant relative to the circuit board; wherein

the dielectric member is made of resin; and

the antenna ground element is arranged inside the dielectric element by insert molding.

3. (currently amended) ~~The antenna unit according to claim 1, wherein:~~ An antenna unit comprising:

a first radiating element;

an antenna ground element;  
a dielectric member; and  
a circuit board, wherein  
the dielectric member is arranged between the first radiating element and  
the antenna ground element, and  
the first radiating element and the antenna ground element are held to the  
dielectric member with a predetermined slant relative to the circuit board; wherein  
~~the radiating elements include a first radiating element and antenna unit~~  
further comprises a second radiating element[[; and]], the second radiating element is  
integrally arranged with the dielectric member.

4. (original) The antenna unit according to claim 3, wherein the first radiating element and the second radiating element are arranged adjacent to each other.

5. (original) The antenna unit according to claim 3, wherein:  
the second radiating element has a hollow portion; and  
the first radiating element is arranged in the hollow portion.

6. (currently amended) ~~The antenna unit according to claim 1, wherein An~~  
antenna unit comprising:

a first radiating element;  
an antenna ground element;  
a dielectric member; and

a circuit board, wherein  
the dielectric member is arranged between the first radiating element and  
the antenna ground element, and  
the first radiating element and the antenna ground element are held to the  
dielectric member with a predetermined slant relative to the circuit board; wherein  
the first radiating element functions as a part of an antenna for an onboard  
unit of an electronic toll collecting system.

7. (new) An antenna unit comprising:
  - a first radiating element;
  - an antenna ground element;
  - a dielectric member; and
  - a circuit board, wherein
    - the dielectric member is arranged between the first radiating element and the antenna ground element, and
      - the first radiating element and the antenna ground element are held to the dielectric member with a predetermined slant relative to the circuit board; wherein
        - wherein the first radiating element, the antenna ground element and the dielectric member are integrated and mounted on and connected to the circuit board.

8. (new) The antenna unit according to claim 7, wherein:
  - the dielectric member is made of resin; and

the antenna ground element is arranged inside the dielectric element by insert molding.

9. (new) The antenna unit according to claim 7, wherein:

the antenna unit further comprises a second radiating element, the second radiating element is integrally arranged with the dielectric member.

10. (new) The antenna unit according to claim 9, wherein the first radiating element and the second radiating element are arranged adjacent to each other.

11. (new) The antenna unit according to claim 9, wherein:

the second radiating element has a hollow portion; and

the first radiating element is arranged in the hollow portion.

12. (new) The antenna unit according to claim 7, wherein

the first radiating element functions as a part of an antenna for an onboard unit of an electronic toll collecting system.